March 20, 1978

Stanwood R. Morss
R F D 3
Bradford, Mass
01830

Dear Friend:

This will verify your reception of CJJD on March 13, 1978

CJJD operates on the authorized frequency of 1280 kilohertz at a power of 10 kilowatts, day and night. From an array of six 173' towers in a broad parallelogram, CJJD beams it's signal north and west from sunrise to sunset, and north from sunset to sunrise. All six towers are under power on both patterns.

The transmitter site is at the centre of the southern boundary of the Hamilton City limits, near Highway 53 and Upper Gage Avenue, on the Niagara escarpment. The geographical location is 43° 10' 59" north, 79° 51' 19" west.

The studios are part of the Lloyd D. Jackson Square shopping and office complex in downtown Hamilton.

We thank you for your letter, and hope that you will hear us again some time.

Yours truly

Bruce Dingwall, CET
Chief Engineer

Notes: copy of our coverage map enclosed. It is indeed unusual for CJMS to be off air --- could be Proof of Performance for them --- ours is due now.

Gold 'n Great
CJJD 128

2 King Street West, Hamilton, Ontario L8P 1A1, (416) 526-1280